

SERINE PEPTIDASE MODULATORS

ABSTRACT OF THE DISCLOSURE

The present invention relates to new compounds having modulatory (inhibitory and stimulatory) activity on serine peptidases and proteases in general and dipeptidyl peptidase IV, prolyl oligopeptidase (PO), dipeptidyl peptidase II (DPP II), fibroblast activation protein α (FAP α), lysosomal Pro-X carboxypeptidase and elastase in particular. These new compounds can be used for the treatment of a variety of disease states in which these peptidases are involved.